AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A method of data entry at a device, comprising:

receiving voice data at the device;

transmitting the voice data and a device identifier to a computer; and

at the computer,

translating the voice data to text;

determining whether to filter the translated text; and

if it is determined that the translated text is to be filtered, applying a filter to the

translated text;

wherein the voice data is translated to text using a voice print, and the translated text is returned to the device.

2. (original): The method of claim 1, further comprising storing a user profile in a data store connected to the computer.

3. (original): The method of claim 2, wherein the user profile comprises a voice print.

4. (cancelled):

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5. (original): The method of claim 1, wherein determining comprises extracting one or

more key words from the translated text.

6. (original): The method of claim 5, wherein a filter is selected based on one or more

extracted key words.

7. (original): The method of claim 1, wherein applying the filter comprises formatting

the translated text.

8. (original): The method of claim 7, wherein formatting comprises formatting the

translated text for an application.

9. (original): The method of claim 7, wherein formatting comprises formatting the

translated text for the device.

10. (original): The method of claim 1, further comprising returning translated text to the

device.

11. (original): The method of claim 1, further comprising returning filtered text to the

device.

12. (original): The method of claim 11, further comprising returning the filtered text via

an electronic mail message.

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13. (original): The method of claim 1, further comprising returning data to a device other than the device at which voice data was received.

14. (currently amended): An apparatus, comprising:

a device for receiving and transmitting data;

a computer having a data store coupled thereto, wherein the data store stores data, connected to the device; and

one or more computer programs, performed by the computer for:

receiving voice data and a device identifier from the device;

translating the voice data to text;

determining whether to filter the translated text; and

if it is determined that the translated text is to be filtered, applying a filter to the translated text:

wherein the voice data is translated to text using a voice print, and the translated text is returned to the device.

- 15. (original): The apparatus of claim 14, further comprising storing a user profile in a data store connected to the computer.
- 16. (original): The apparatus of claim 15, wherein the user profile comprises a voice print.
 - 17. (cancelled).

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18. (original): The apparatus of claim 14, wherein determining comprises extracting one

or more key words from the translated text.

19. (original): The apparatus of claim 18, wherein a filter is selected based on one or

more extracted key words.

20. (original): The apparatus of claim 14, wherein applying the filter comprises

formatting the translated text.

21. (original): The apparatus of claim 20, wherein formatting comprises formatting the

translated text for an application.

22. (original): The apparatus of claim 20, wherein formatting comprises formatting the

translated text for the device.

23. (original): The apparatus of claim 14, further comprising returning translated text to

the device.

24. (original): The apparatus of claim 14, further comprising returning filtered text to

the device.

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25. (original): The apparatus of claim 24, further comprising returning the filtered text

via an electronic mail message.

26. (original): The apparatus of claim 14, further comprising returning data to a device

other than the device at which voice data was received.

27. (currently amended): An article of manufacture comprising a program storage

medium readable by a computer and embodying one or more instructions executable by the

computer to process data entered at a device, comprising:

receiving voice data at the device;

transmitting the voice data and a device identifier to a computer; and

at the computer,

translating the voice data to text;

determining whether to filter the translated text; and

if it is determined that the translated text is to be filtered, applying a filter to the

translated text;

wherein the voice data is translated to text using a voice print, and the translated text is

returned to the device.

28. (original): The article of manufacture of claim 27, further comprising storing a user

profile in a data store connected to the computer.

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29. (original): The article of manufacture of claim 28, wherein the user profile

comprises a voice print.

30. (cancelled).

31. (original): The article of manufacture of claim 27, wherein determining comprises

extracting one or more key words from the translated text.

32. (original): The article of manufacture of claim 31, wherein a filter is selected based

on one or more extracted key words.

33. (original): The article of manufacture of claim 27, wherein applying the filter

comprises formatting the translated text.

34. (original): The article of manufacture of claim 33, wherein formatting comprises

formatting the translated text for an application.

35. (original): The article of manufacture of claim 33, wherein formatting comprises

formatting the translated text for the device.

36. (original): The article of manufacture of claim 27, further comprising returning

translated text to the device.

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37. (original): The article of manufacture of claim 27, further comprising returning filtered text to the device.

- 38. (original): The article of manufacture of claim 37, further comprising returning the filtered text via an electronic mail message.
- 39. (original): The article of manufacture of claim 27, further comprising returning data to a device other than the device at which voice data was received.
- 40. (currently amended): The method of claim 1, wherein the device identifier comprises a unit identifier which identifies a particular device operated used by a user.